

10649664_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10649664 on July 28, 2004

Original Classifications

7 250/363.03
5 250/308
3 250/358.1
3 250/370.09
2 250/306
2 250/307
2 376/156
2 600/436

Cross-Reference Classifications

7 250/307
6 250/308
6 250/309
5 250/363.03
5 250/363.04
4 250/358.1
3 250/303
3 250/306
3 250/367
3 250/370.11
3 376/913
2 250/363.09
2 250/369
2 250/370.09
2 250/505.1
2 976/DIG 427

Combined Classifications

12 250/363.03
11 250/308
9 250/307
7 250/309
7 250/358.1
5 250/306
5 250/363.04
5 250/370.09
3 250/303
3 250/363.09
3 250/367
3 250/370.11
3 250/505.1
3 376/913
3 600/436

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2 250/252.1
2 250/369
2 250/370.06
2 376/156
2 976/DIG 427

10649664_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10649664 on July 28, 2004

- 12 250/363.03 (7 OR, 5 XR)
 - Class 250 : RADIANT ENERGY
 - 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING
 - 250/361R .With or including a luminophor
 - 250/363.01 ..With radiant energy source
 - 250/363.02 ...Body scanner or camera
 - 250/363.03With positron source
- 11 250/308 (5 OR, 6 XR)
 - Class 250 : RADIANT ENERGY
 - 250/306 INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED
PARTICLES
 - 250/308 .Including a radioactive source
- 9 250/307 (2 OR, 7 XR)
 - Class 250 : RADIANT ENERGY
 - 250/306 INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED
PARTICLES
 - 250/307 .Methods
- 7 250/309 (1 OR, 6 XR)
 - Class 250 : RADIANT ENERGY
 - 250/306 INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED
PARTICLES
 - 250/309 .Positive ion probe or microscope type
- 7 250/358.1 (3 OR, 4 XR)
 - Class 250 : RADIANT ENERGY
 - 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING
 - 250/358.1 .With means to inspect passive solid objects
- 5 250/306 (2 OR, 3 XR)
 - Class 250 : RADIANT ENERGY
 - 250/306 INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED
PARTICLES
- 5 250/363.04 (0 OR, 5 XR)
 - Class 250 : RADIANT ENERGY
 - 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING
 - 250/361R .With or including a luminophor

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250/363.01 ..With radiant energy source
 250/363.02 ...Body scanner or camera
 250/363.04Emission tomography

5 250/370.09 (3 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
 SIGNALLING
 250/370.01 .Semiconductor system
 250/370.08 ..Imaging system
 250/370.09 ...X-ray or gamma-ray system

3 250/303 (0 OR, 3 XR)
 Class 250 : RADIANT ENERGY
 250/302 RADIATION TRACER METHODS
 250/303 .Radioactive tracer methods

3 250/363.09 (1 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
 SIGNALLING
 250/361R .With or including a luminophor
 250/363.01 ..With radiant energy source
 250/363.02 ...Body scanner or camera
 250/363.09With calibration

3 250/367 (0 OR, 3 XR)
 Class 250 : RADIANT ENERGY
 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
 SIGNALLING
 250/361R .With or including a luminophor
 250/367 ..Plural or composite luminophor

3 250/370.11 (0 OR, 3 XR)
 Class 250 : RADIANT ENERGY
 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
 SIGNALLING
 250/370.01 .Semiconductor system
 250/370.11 ..Scintillation system

3 250/505.1 (1 OR, 2 XR)
 Class 250 : RADIANT ENERGY
 250/505.1 RADIATION CONTROLLING MEANS

3 376/913 (0 OR, 3 XR)
 Class 376 : INDUCED NUCLEAR REACTIONS: PROCESSES,
 SYSTEMS, AND ELEMENTS
 376/913 ANTIMATTER DEVICES AND METHODS

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- 3 600/436 (2 OR, 1 XR)
 - Class 600 : SURGERY
 - 600/300 DIAGNOSTIC TESTING
 - 600/407 .Detecting nuclear, electromagnetic, or
ultrasonic radiation
 - 600/436 ..Nuclear radiation (e.g., radioactive
emission, etc.)

- 2 250/252.1 (1 OR, 1 XR)
 - Class 250 : RADIANT ENERGY
 - 250/252.1 CALIBRATION OR STANDARDIZATION METHODS

- 2 250/369 (0 OR, 2 XR)
 - Class 250 : RADIANT ENERGY
 - 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING
 - 250/361R .With or including a luminophor
 - 250/369 ..With output system

- 2 250/370.06 (1 OR, 1 XR)
 - Class 250 : RADIANT ENERGY
 - 250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING
 - 250/370.01 .Semiconductor system
 - 250/370.06 ..Discrimination-type system

- 2 376/156 (2 OR, 0 XR)
 - Class 376 : INDUCED NUCLEAR REACTIONS: PROCESSES,
SYSTEMS, AND ELEMENTS
 - 376/156 NUCLEAR TRANSMUTATION (E.G., BY MEANS OF
PARTICLE OR WAVE ENERGY)

- 2 976/DIG 427 (0 OR, 2 XR)
 - Class 976 : NUCLEAR TECHNOLOGY
 - 976/DIG 427 ARRANGEMENTS FOR HANDLING RADIATION OR
PARTICLES (e.g., focusing, moderating [G21K
-1/00] ***
(radiation filters DIG. 435)